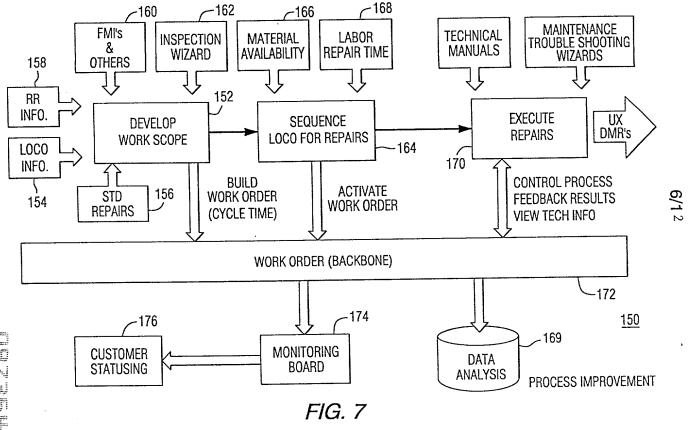


FIG. 6



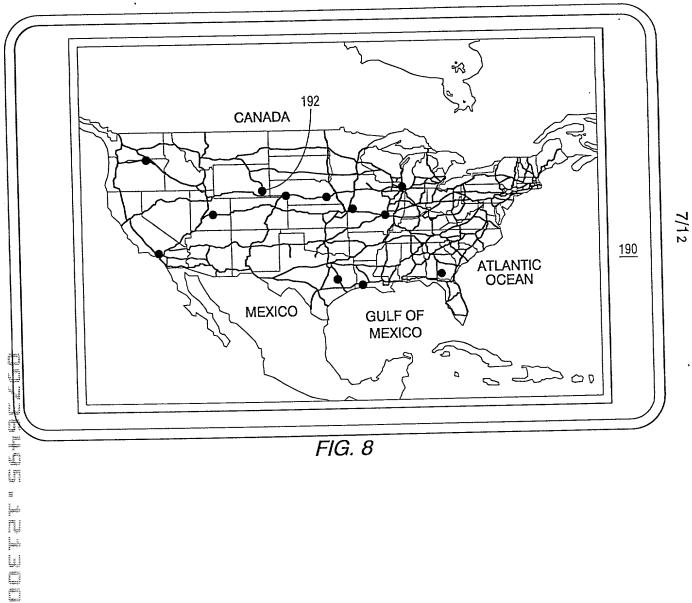


FIG. 8

LOCOMOTIVE CITY/STATE PROXIMITY

CITY:

LOS ANGELES

STATE:

CA

RANGE:

100 MILES

SEND QUERY:



ALL LOCOMOTIVES WITHIN 100 MILE RADIUS OF LOS ANGELES, CA	
LOCOMOTIVE	LOCATION
8618	1.9 MILES E OF CARSON, CA
8444	1.9 MILES N OF MIRA LOMA, CA
8350	1.3 MILES NW OF PEDLEY, CA

 GE TRANSPORTATION SYSTEMS	
 HOME MONITOR BOARD	HELP PERSONALIZE LOGOFF BEST PRACTICES
 PERSONALIZE THIS PAGE CHOOSE GADGETS CHANGE LAYOUT CHANGE COLORS ROAD NIIMBER NAVIGATOR	GETS SERVICES PORTAL: MY PAGE MY DOCUMENTATION TROUBLE SHOOTING GUIDES GDASH 8 TROUBLESHOOTING GUIDE GDASH 9 TROUBLESHOOTING GUIDE GDASH 9 TROUBLESHOOTING GUIDE
 SEA	FMIS © 24 3520 FMI CDC MODIFICATION © 24 3543 FMI CDC MODIFICATION © 24 3661 FMI CCBII FILTER MODIFICATION © 24 3661 FMI CCBII PLUG INSPECTION © 25 3711 FMI FUSE ELIMINATION
 LOCOMOTIVE TOOLBOX VER. 1.4 ELEGITED SOFTWARE UPLOADS AND FAULT CODE DOWNLOADSSEE HOW IT'S DONE BEGIN	© 27 3473 FMI WATER TANK PRESSURE RELIEF VALVE © 27 3728 FMI RADIATOR CAP REMOYAL © 29 3700 FMI INJECTOR HOLD DOWN STUDS © 30 3675 FMI WPS SENSOR REPLACEMENT © 31 3723 FMI HEADLIGHT RESISTOR MODIFICATION © 32 3412 FMI TOLLET MODIFICATION
 FOUL ANALYSIS SEARCH ELEGITE STEP 1: SELECT TYPE OF LOCOMOTIVE ©DASH8_DASH9	(s) 33 3278 FMI BRAXE LEVER CHANGEOUT SPECIAL PROCEDURES GBATTERY RELAIED CHECKS
 STEP 2: TYPE WORD OR FAULTCODE TO SEARCH ADVANCED SEARCH	IS BOSCH TOOLBOX RECORDING PROCEDURE IS CCBI UNITS HOW TO SET FLOW FOR A M61 IS CCBII UNITS HOW TO SET FLOW FOR A M61 IS CCBII UNITS HOW TO SET FLOW FOR A M61 IS CHECKING OVERSPEED 700 UP PHONEIX IS CHECKING OVERSPEED B60 1123 UNITS NON PHONEIX
 SAVED SEARCHES	GOYLINDER CUTOUT USING THE BOSCH TOOLBOX GDISARM 2 WAY E0T GHOW TO LOAD CAB FILES GHOW TO WAY TO THE STATE OF
 INSTRUCTIONAL MATERIAL BIERTIES SEARCH ADVANCED SEARCH	IOILES MOD SHEET OD AIR FLOW METER CALIBRATION OD DASH 7 CONTRACTOR EVALUATION OD QUANTUM EVENT RECORDER TEST SETUP
SAVED SEARCHES PARTS CATALOG HENDED	TORQUE VALUES © DASH 8 © DASH 9 © DASH 9
SELECT ROAD NUMBER OF LOCOMOTIVE: ROAD NUMBER NONE SELECTED (7) 204	GENERAL SAFETY INFORMATION D TO SAFELY LOCK-OUT TAG-OUT THE LOCOMOTIVE (MECHANICAL) D SAFELY LOCK-OUT TAG-OUT THE LOCOMOTIVE (ELECTRICAL) D EMPLOYEE SAFETY RULES D MECHANICAL / P&M SAFETY RULES



GE TRANSPORTATION SYSTEMS

REV 0 84A207789 TROUBLESHOOTING GUIDE FOR BNSF DASH 8 LOCOMOTIVES

TROUBLESHOOTING GUIDE FOR

BURLINGTON NORTHERN SANTA FE (BNSF) DASH 8 LOCOMOTIVES

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66
(196

BEST PRACTICE SHARING **IE TRANSPORTATION SYSTEMS**

MY SERVICES

HELP | PERSONALIZE | LOGOFF

HOME

BEST PRACTICES MONITOR BOARD

212

SEARCH:

BOSCH HP PUMPS

POSTED BY SCOTT MACDONALD ON THURSDAY, JULY 13, 2000 SEARCH BY KEYWORD

ADVANCED SEARCH

STARTED TO TRACK HISTORY ON UNITS THAT HAVE FAILED FOR HP FAILURES. RESULTS TO DATE:
A. UNIT 2567 - FAILED ON 6/26/00 FOR RIDING LOAD POT AS LOW AS 6%. UNIT IN FOR INSPECTION 4/17/00.
AT THIS TIME PWR PISTON GAP WAS 0.367 AND ALL PUMPS FIRING...

POST NEW MESSAGE:

NEW MESSAGE

VIEW REPLIES.. REPLY... CLICK TO READ MORE...

BEST PRACTICES:

UNIT 2579

POSTED BY SAGAR PATEL ON THURSDAY, JULY 13, 2000 POST BEST PRACTICE VIEW BEST PRACTICES

PLEASE SHARE YOUR TROUBLESHOOTING EXPERIENCE ON UNIT 2579 WITH THE FIELD SERVICE TEAM.

VIEW REPLIES.. REPLY...

BROWSE MESSAGES:

BY CATEGORY BY DATE

TM INSPECTION

WE DEVELOPED A NEW INSPECTION AND TRAINING PROCESS FOR ELECTRICIANS WORKING ON TM CABLE GROUNDS. THE PROCESS CAN BE REVIEWED ONLINE AT... POSTED BY SCOTT MACDONALD ON WEDNESDAY, JULY 12, 2000 RECENT MESSAGES:

VIEW REPLIES.. CLICK TO READ MORE...

7/11 PROBLEM1 7/10 PROBLEM2 7/10 PROBLEM3

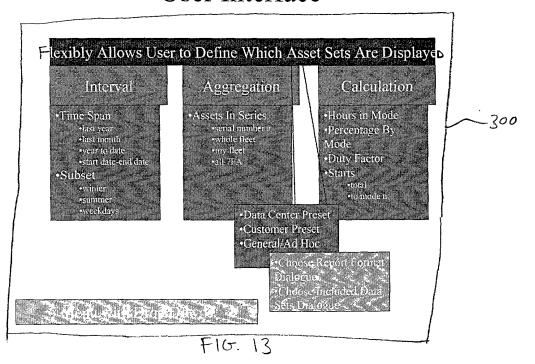
WATER DUMP VALVES

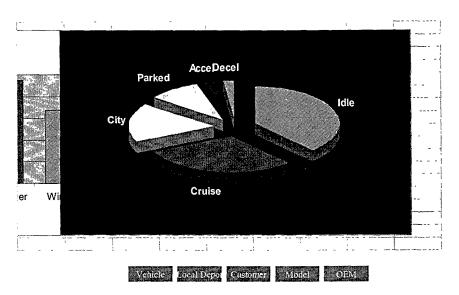
POSTED BY STAN HAYS ON TUESDAY, JULY 11, 2000

A MAJOR RELIABILITY DRIVER ON THE DASH 8 FLEET IS FAILURES DUE TO WATER DUMP VALVES. A FAILURE MODE HAS BEEN IDENTIFIED AND THE VALVES WERE OVERHAULED. THIS INFO IS TO BE SHARED WITH OTHER RAILROADS THAT USE THIS VALVE.

VIEW REPLIES. CLICK TO READ MORE...

User Interface





F16.14